# Hit List

## Search Results - Record(s) 1 through 4 of 4 returned.

☐ 1. Document ID: US 20060168639 A1

L5: Entry 1 of 4                    File: PGPB                    Jul 27, 2006

PGPUB-DOCUMENT-NUMBER: 20060168639
PGPUB-FILING-TYPE:
DOCUMENT-IDENTIFIER: US 20060168639 A1

TITLE: Interactive television system with partial character set generator

PUBLICATION-DATE: July 27, 2006

INVENTOR-INFORMATION:

| NAME | CITY | STATE | COUNTRY |
|------|------|-------|---------|
| Gan; Liang | Shanghai | | CN |
| Tan; Jingwei | Shanghai | | CN |
| Kelly; Declan Patrick | Eindhoven | | NL |
| Newton; Philip S. | Eindhoven | | NL |
| Shi; Jun | Shanghai | | CN |

US-CL-CURRENT: 725/135; 715/522, 725/32

Full | Title | Citation | Front | Review | Classification | Date | Reference | Sequences | Attachments | Claims | KWIC | Draw D

---

☐ 2. Document ID: US 20050234899 A1

L5: Entry 2 of 4                    File: PGPB                    Oct 20, 2005

PGPUB-DOCUMENT-NUMBER: 20050234899
PGPUB-FILING-TYPE: new
DOCUMENT-IDENTIFIER: US 20050234899 A1

TITLE: Embedded curve chinese character library described based on stroke central line

PUBLICATION-DATE: October 20, 2005

INVENTOR-INFORMATION:

| NAME | CITY | STATE | COUNTRY |
|------|------|-------|---------|
| Sun, Haidong | Shanghai | | CN |
| Lu, Pingzhong | Shanghai | | CN |

US-CL-CURRENT: <u>707/4</u>

| Full | Title | Citation | Front | Review | Classification | Date | Reference | Sequences | Attachments | Claims | KWIC | Draw D |

---

☐  3.   Document ID: EP 1517231 A1

L5: Entry 3 of 4                              File: EPAB                      Mar 23, 2005

PUB-NO: EP001517231A1
DOCUMENT-IDENTIFIER: EP 1517231 A1
TITLE: EMBEDDED CURVE CHINESE CHARACTER LIBRARY DESCRIBED BASED ON STROKE CENTRAL
LINE

PUBN-DATE: March 23, 2005

INVENTOR-INFORMATION:

| NAME | COUNTRY |
|------|---------|
| LU, PINGZHONG | CN |
| SUN, HAIDONG | CN |

ASSIGNEE-INFORMATION:

| NAME | COUNTRY |
|------|---------|
| ENMEDIA SYSTEM COPR | CN |

APPL-NO: EP03711808
APPL-DATE: March 28, 2003

PRIORITY-DATA: CN02103824A (March 29, 2002)

INT-CL (IPC): G06F 3/14
EUR-CL (EPC): G09G005/24

ABSTRACT:

CHG DATE=20050329 STATUS=O>An <u>embedded outline font library</u> based on description of
stroke centerline technology is a brand-new technology, which uses self-defined
font data format to describe characters. The multi-font Chinese font generator
product can be migrated to any computer operating system. Because the stroke is
described based on the centerline, and stroke thickness parameter and curvature
change parameter are introduced, the fonts are infinitely beautiful. Both font
library and the revivification (generator) program take small storage. The process
of revivification is very fast. The font generator integrated circuit (IC) product
can be embedded into CPU to make the system directly to be Chinese localized
without any additional cost. The IC product is especially suitable for embedded
applications with very wide application prospect.

| Full | Title | Citation | Front | Review | Classification | Date | Reference | Sequences | Attachments | Claims | KWIC | Draw D |

---

☐   4.   Document ID:  CN 1159666 C, CN 1388462 A, WO 2003083640 A2, AU 2003221239
A1, EP 1517231 A1, KR 2005012228 A, JP 2005521903 W, US 20050234899 A1

L5: Entry 4 of 4                      File: DWPI                      Jul 28, 2004

DERWENT-ACC-NO: 2003-291053
DERWENT-WEEK: 200612
COPYRIGHT 2006 DERWENT INFORMATION LTD
TITLE: Curved font described with stroke center line as datum for embedding
application

INVENTOR: LU, P; SUN, H

PRIORITY-DATA: 2002CN-0103824 (March 29, 2002)

PATENT-FAMILY:

| PUB-NO | PUB-DATE | LANGUAGE | PAGES | MAIN-IPC |
|---|---|---|---|---|
| CN 1159666 C | July 28, 2004 | | 000 | G06F017/30 |
| CN 1388462 A | January 1, 2003 | | 000 | G06F017/30 |
| WO 2003083640 A2 | October 9, 2003 | C | 000 | G06F003/14 |
| AU 2003221239 A1 | October 13, 2003 | | 000 | G06F003/14 |
| EP 1517231 A1 | March 23, 2005 | E | 000 | G06F003/14 |
| KR 2005012228 A | January 31, 2005 | | 000 | G06F003/023 |
| JP 2005521903 W | July 21, 2005 | | 051 | G09G005/24 |
| US 20050234899 A1 | October 20, 2005 | | 000 | G06F007/00 |

INT-CL (IPC): G06F 3/023; G06F 3/14; G06F 7/00; G06F 9/45; G06F 17/30; G09G 5/24

| Full | Title | Citation | Front | Review | Classification | Date | Reference | Sequences | Attachments | Claims | KWIC | Draw D |

| Clear | Generate Collection | Print | Fwd Refs | Bkwd Refs | Generate OACS |

| Term | Documents |
|---|---|
| EMBEDDED | 492285 |
| EMBEDDEDS | 1 |
| FONT | 45398 |
| FONTS | 15823 |
| LIBRARY | 159903 |
| LIBRARIES | 87098 |
| LIBRARYS | 12 |
| (FONT NEAR5 EMBEDDED NEAR5 LIBRARY).PGPB,USPT,EPAB,JPAB,DWPI,TDBD. | 4 |
| (EMBEDDED NEAR5 FONT NEAR5 LIBRARY).PGPB,USPT,EPAB,JPAB,DWPI,TDBD. | 4 |

**Display Format:** |- | Change Format